

Analog Input Data Base

2012-04-14 12:00:00

Tag Name	Alternative Name	Description	Card	Chan	Offset	PLC Addr	R-0	R-100	Eng 0	Eng 100	Units	Dec	T-DB	Edit Date
AI01_1	AI01_1	Spare	1	1	1	%IB0	0	32767	0	400	Bar	1	False	2012-01-25
AI01_2	AI01_2	Spare	1	2	2	%IB2	0	32767	0	100	Bar	1	False	2012-01-25
AI01_3	AI01_3	Spare	1	3	3	%IB4	0	32767	-180	180	°	1	False	2012-01-25
AI01_4	AI01_4	Spare	1	4	4	%IB6	0	32767	-180	180	°	1	False	2012-01-25
AI01_5	AI01_5	Spare	1	5	5	%IB8	0	32767	0	100	mm	1	False	2012-01-25
AI01_6	AI01_6	Spare	1	6	6	%IB10	0	32767	0	100	°C	1	False	2012-01-25
AI01_7	AI01_7	Spare	1	7	7	%IB12	0	32767	0	100		1	False	2012-01-25
AI01_8	AI01_8	Spare	1	8	8	%IB14	0	32767	0	100		1	False	2012-01-25
PT01	Oil Pump Pres	Recoil Oil Pump Pressure	2	1	9	%IB16	0	32767	0	400	Bar	1	True	2012-01-25
PT03	Recoil Cyl	Recoil Cylinder Test Pressure	2	2	10	%IB18	0	32767	0	400		1	True	2012-01-29
ZT03	Z-Axis Angl	Z-Axis Inclnometer	2	3	11	%IB20	162	24442	-10	80	°	1	True	2012-01-25
ZT04	Y-axis Angle	Y-Axis Inclnometer	2	4	12	%IB22	146	20114	-30	30	°	1	True	2012-01-25
ZT05	Recoil	Laser Distance	2	5	13	%IB24	487	11115	0	1200	mm	0	True	2012-03-27
TT01	Tank Oil temp	Resorvour Oil Temperature	2	6	14	%IB26	0	32767	0	100	°C	1	True	2012-01-25
ZT06	Barrel	Barrel Distance	2	7	15	%IB28	409	5922	783	995	mm	0	True	2012-03-29
AI02_8	AI02_8	Spare	2	8	16	%IB30	0	32767	0	100		1	False	2012-01-25
FT01	FT01	Pump Oil Flow	3	1	17	%IB32	0	32767	0	205	l/min	1	True	2012-01-25
PT02	Pump Oil Press	Pump Oil Pressure	3	2	18	%IB34	0	32767	0	315	Bar	1	True	2012-01-25
FC101	Man Pump	Flow Control Manual Setpoint	3	3	19	%IB36	0	32767	0	205	l/min	1	True	2012-01-25
PC101	Man Pump	Pressure Control Manual Setpoint	3	4	20	%IB38	0	32767	0	315	Bar	1	True	2012-01-25
FC107	Man Recoil	Flow Control Manual Setpoint	3	5	21	%IB40	0	32767	0	670	l/min	1	True	2012-01-25
AI03_6	AI03_6	Spare	3	6	22	%IB42	0	32767	0	100		1	False	2012-01-25
AI03_7	AI03_7	Spare	3	7	23	%IB44	0	32767	0	100		1	False	2012-01-25
AI03_8	AI03_8	Spare	3	8	24	%IB46	0	32767	0	100		1	False	2012-01-25
TE01	Ambient Temp	Ambient Temp	17	1	25	%IB48	0	32767	0	100	°C	1	True	2012-01-25
TE02	Test Cyl Temp	Test Cylinder Temp	17	2	26	%IB50	0	32767	0	100	°C	1	True	2012-01-25

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TC01_3	TC01_3	Spare	17	3	27	%IB52	0	32767	0	100		1	False	2012-01-25
TC01_4	TC01_4	Spare	17	4	28	%IB54	0	32767	0	100		1	False	2012-01-25
TC02_1	TC02_1	Spare	18	1	29	%IB56	0	32767	0	100		1	False	2012-01-25
TC02_2	TC02_2	Spare	18	2	30	%IB58	0	32767	0	100		1	False	2012-01-25
TC02_3	TC02_3	Spare	18	3	31	%IB60	0	32767	0	100		1	False	2012-01-25
TC02_4	TC02_4	Spare	18	4	32	%IB62	0	32767	0	100		1	False	2012-01-25